WHAT IS CLAIMED IS:

1. A closed type on/off-switching device, which comprises a closed casing having an insulating plate and a magnetic conductive block inside, as well as a magnetic control block outside, being capable of controlling on/off action depending on the interactions between the magnetic conductive block and the magnetic control block.

2. The closed type on/off-switching device according to Claim **1**, wherein a power-consuming element, a power source, a pair of separated jumpers being disposed on the insulating plate, the magnetic conductive block being arranged striding and bridging the jumpers to thereby build a circuit for the power-consuming element, the magnetic control block attracting the magnetic conductive block from outside of the closed casing to hence make the magnetic conductive block depart from the jumpers and thus cutting the circuit off.

3. The closed type on/off-switching device according to Claim **2**, wherein the insulating plate comprises a vibration switch.

4. The closed type on/off-switching device according to Claim **2**, wherein a guiding frame disposed in an inner wall of the casing comprises a cavity for the magnetic conductive block to move up and down.

5. The closed type on/off-switching device according to Claim **2**, wherein the insulating plate is a circuit board; the power source and the vibration switch being disposed on one side of the circuit board while the power-consuming element on the other.

6. The closed type on/off-switching device according to Claim **2**, wherein both the power-consuming element and the separated jumpers are disposed on one side of the circuit board.

7. The closed type on/off-switching device according to Claim **2**, wherein the power source is a button cell.

8. The closed type on/off-switching device according to Claim **1**, wherein the casing is a transparent plastic housing.

9. The closed type on/off-switching device according to Claim **2**, wherein the power-consuming element is a color light emitting diode.

10. The closed type on/off-switching device according to Claim **2**, wherein the power-consuming element is an auto-flash color light emitting diode.

11. The closed type on/off-switching device according to Claim **2**, wherein the power-consuming element comprises a music integrated circuit chip and a sounding element.

12. The closed type on/off-switching device according to Claim **2**, wherein the power-consuming element comprises a color light emitting diode, a music integrated circuit chip, and a sounding element.

13. The closed type on/off-switching device according to Claim **2**, wherein the power-consuming element comprises an auto-flash light emitting diode, a music integrated circuit chip, and a sounding element.